

Abstract of the Disclosure

An optically semi-transmission reflection material comprises a resinous film comprising a thermoplastic resin, wherein the sum of total light ray transmittance, $T\%$, and total light ray reflectance, $R\%$, i.e., $T + R$, is 80 to 100%; an absolute value of their difference is $|T - R| < 50\%$; when displayed value a and displayed value b in transmitted light are designated as a_T and b_T , respectively, and when in reflected light, displayed value b is designated as b_r , in the transmitted light, a_T and b_T are in the range of $-2 \leq a_T \leq 2$, and $-2 \leq b_T \leq 1.3$ and the difference between the displayed value b of the transmitted light and the reflected light is $|b_T - b_r| < 10$.

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